

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**POWER OF ATTORNEY (REVOCATION OF PRIOR POWERS)**  
**AND PROSECUTION BY ASSIGNEE OF ENTIRE**  
**INTEREST UNDER 37 C.F.R. § 3.71 AND § 3.73**

Sir:

**INSIGHTEC LTD.**, formerly known as InSightec – Image Guided Treatment Ltd., successor-in-interest to InSightec-TxSonics Ltd., TxSonics Ltd., and Insight Therapeutics Ltd, an **Israeli** Corporation, the assignee of the entire right, title and interest of patent application listed below, under 37 C.F.R. § 3.71 hereby revokes all powers of attorneys previously given in the below-identified patent applications and hereby appoints all attorneys associated with:

**Customer Number**

**051414**

with full powers of substitution and revocation, to prosecute the patent applications listed below and transact all matters in the United States Patent and Trademark Office, and in countries other than the United States, and to do all things necessary or appropriate therefore before any competent International Authorities in connection with any international patent application(s) corresponding to the below-listed patent applications, said appointment to be to the exclusion of the inventors and their attorneys in accordance with the provisions of 37 C.F.R. § 3.71.

### Correspondence Address

Please change the correspondence address for the below-identified patent applications to the customer number 051414, and direct all written communications relative to such applications to:

**Patent Administrator**  
Goodwin Procter LLP  
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Please direct all telephone communications to Steven J. Frank at (617) 570-1241

### Patents:

Patent No.	Issue Date	Title	Reel/Frame No(s).
6,554,826	04/29/2003	Electro-Dynamic Phased Array Lens for Controlling Acoustic Wave Propagation	010759/0933 012173/0277
6,735,461	05/11/2004	Focused Ultrasound System with MRI Synchronization	011936/0290
6,626,854	09/30/2003	Systems and Methods for Ultrasound Assisted Lipolysis	011728/0034
5,817,036	10/06/1998	System and Method for Treatment of a Prostate with a Phased Fresnel Probe	008433/0646 016427/0915
6,705,994	03/16/2004	Tissue Inhomogeneity Correction in Ultrasound Imaging	013546/0173
6,645,162	11/11/2003	Systems and Methods for Ultrasound Assisted Lipolysis	011899/0275
6,618,620	09/09/2003	Apparatus for Controlling Thermal Dosing in an Thermal Treatment System	011341/0783 012173/0277 016489/0413
6,618,608	09/09/2003	Thermal Imaging of Fat and Muscle Using a Simultaneous Phase and Magnitude Double Echo Sequence	011491/0239 012008/0384 012173/0277

7,128,711	10/31/2006	Positioning Systems and Methods for Guided Ultrasound Therapy Systems	012732/0335
5,307,812	05/03/1994	Heat Surgery System Monitored by Real-Time Magnetic Resonance Profiling	006503/0821 010547/0836
6,506,154	01/14/2003	Systems and Methods for Controlling a Phased Array Focused Ultrasound System	011305/0074 012173/0277
6,666,833	12/23/2003	Systems and Methods for Focusing an Acoustic Energy Beam Transmitted Through Non-Uniform Tissue Medium	011294/0301 012173/0277
6,790,180	09/14/2004	Apparatus, Systems, and Methods for Measuring Power Output of an Ultrasound Transducer	012364/0014
6,613,004	09/02/2003	Systems and Methods for Creating Longer Necrosed Volumes Using a Phased Array Focused Ultrasound System	010743/0178 012173/0277
6,419,648	07/16/2002	Systems and Methods for Reducing Secondary Hot Spots in a Phased Array Focused Ultrasound System	010746/0899 012173/0277
6,522,142	02/18/2003	MRI-Guided Temperature Mapping of Tissue Undergoing Thermal Treatment	012395/0001
7,175,596	02/13/2007	System and Method for Sensing and Locating Disturbances in an Energy Path of a Focused Ultrasound System	012400/0715
6,506,171	01/14/2003	Systems and Methods for Controlling Distribution of Acoustic Energy Around a Focal Point Using a Focused Ultrasound Energy System	010976/0557 012173/0277
6,582,381	06/24/2003	Mechanical Positioner for MRI Guided Ultrasound Therapy System	010990/0744 012173/0277
6,543,272	04/08/2003	Systems and Methods for Testing and Calibrating a Focused Ultrasound Transducer Array	010750/0992 012173/0277

6,613,005	09/02/2003	Systems and Methods for Steering a Focused Ultrasound Array	011308/0878 012173/0277
6,559,644	05/06/2003	MRI-Based Temperature Mapping with Error Compensation	011881/0717

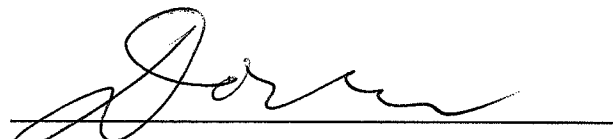
I, the undersigned, declare that I have reviewed copies of the documentary evidence establishing chain of title to the patent applications identified above from the inventor(s) to the assignee.

To the best of the undersigned's knowledge and belief, title is in the assignee identified above. Furthermore, the undersigned is empowered to sign this document on behalf of the assignee.

Respectfully submitted,

**INSIGHTEC LTD.**

Dated: 2/29/08



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